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इस भाग में भिन्न पृष्ठ संख्या दी जाती है जिससे कि यह अलग संकलन के रूप में रखा जा सके
(Separate paging is given to this Part in order that it may be filed as a separate compilation)

भाग III—खंड 2 [PART III—SECTION 2]

पेटेंट कार्यालय द्वारा जारी की गई पेटेंटों और डिजाइनों से सम्बन्धित अधिसूचनाएँ और नोटिस
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Calcutta, the 8th November 1997

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Bose Road. Calcutta-700 020.

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पेटेंट कार्यालय

एकसूत्र तथा अभिकल्प

कलकत्ता, दिनांक 8 नवम्बर 1997

पेटेंट कार्यालय के कार्यालयों के पते एवं क्षेत्राधिकार
पेटेंट कार्यालय का प्रधान कार्यालय कलकत्ते में अवस्थित है
तथा मुम्बई, दिल्ली एवं चेन्नई में इसके शाखा कार्यालय हैं,
जिनके प्रादेशिक क्षेत्राधिकार ज्ञान के आधार पर निम्न रूप में
प्रदर्शित हैं :—

पेटेंट कार्यालय शाखा, टाऊन इस्टेट,
तीसरा तल, लोअर पार्ले (प.),
मुम्बई-400013 ।

गुजरात, महाराष्ट्र, मध्य प्रदेश
तथा गोआ राज्य क्षेत्र एवं सघ
शासित क्षेत्र, वमन तथा दीव एवं
बादर और नगर द्वीप ।

तार पता - "पेटेंटोफिस"

पेटेंट कार्यालय शाखा,
एकक सं. 401 से 405, तीसरा तल,
नगरपालिका बाजार भवन,
सरस्वती मार्ग, करोल बाग,
नई दिल्ली-110 005 ।

हरियाणा, हिमाचल प्रदेश, जम्मू
तथा कश्मीर, पंजाब, राजस्थान,
उत्तर प्रदेश तथा दिल्ली राज्य
क्षेत्र एवं सघ शासित क्षेत्र वंडोमड ।

तार पता - "पेटेंटोफिस"

पेटेंट कार्यालय

विंग "सी" (सी 4, ए),

तीसरा तल, राजाजी भवन,

बसन्त नगर, चेन्नई-600090 ।

आन्ध्र प्रदेश, कर्नाटक, केरल, तमिलनाडु
तथा पाण्डिचेरी राज्य क्षेत्र एवं
संघ शासित क्षेत्र, लक्षद्वीप, मिनिक्काय
तथा एमिनिविदिक् द्वीप ।

तार पता - "पेटेंटोफिस"

पेटेंट कार्यालय (प्रधान कार्यालय)
निजाम पैलेस, द्वितीय बहूतलीय कार्यालय
भवन, 5, 6 तथा 7वां तल,
234/4, आचार्य जगदीश वोस मार्ग,
कलकत्ता-700 020 ।

भारत का अवशेष क्षेत्र ।

तार पता - "पेटेंट्स"

पेटेंट अधिनियम, 1970 या पेटेंट नियम, 1972 में
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कार्यालय के केवल उपयुक्त कार्यालय में ही प्राप्त किए जाएंगे ।

शुल्क : शुल्कों की अदायगी या तो नकद की जाएगी अथवा
उपयुक्त कार्यालय में नियंत्रक के भुगतान योग्य धनादेश अथवा
आक आदेश या जहाँ उपयुक्त कार्यालय अवस्थित है, उस स्थान
के अनुसूचित बैंक से नियंत्रक के भुगतान योग्य बैंक ड्राफ्ट अथवा
चैक द्वारा की जा सकती है ।

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एतद्वारा यह सूचना दी जाती है कि सम्बन्ध आवेदनों में
से किसी पर पेटेंट अनुदान के विरोध करने के इच्छुक कोई
व्यक्ति, इसके निर्गम की तिथि से चार (4) महीने या अधिक
ऐसी अवधि जो उक्त 4 महीने की अवधि की समाप्ति के पूर्व
पेटेंट नियम, 1972 के तहत विहित प्रपत्र 14 पर आतीवत
एक महीने की अवधि में अधिक न हो, के भीतर कभी भी
नियंत्रक, एकसूत्र के उपयुक्त कार्यालय में उसे विरोध की
सूचना विहित प्रपत्र 15 पर दे सकते हैं । विरोध संबंधी

लिखित दस्तावेज, उक्त सूचना के साथ अथवा पेटेंट नियम, 1972 के नियम 36 में यथा विहित इसकी तिथि के एक महीने के भीतर ही फाइल किए जाने चाहिए।

“प्रत्येक विनिर्देश के संदर्भ में नीचे दिए वर्गीकरण, भारतीय वर्गीकरण तथा अन्तर्राष्ट्रीय वर्गीकरण के अनुरूप हूँ।”

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Ind. Cl. : 68 E1 179641
Int. Cl.⁴ : F 16 P 3/20.

"A DEVICE FOR SAFE WORKING OF PORTABLE ELECTRIC TOOLS".

Applicant : JVS ELECTRONICS PVT. LTD., No. 1/2, 5TH BLOCK, RAJAJI NAGAR, BANGALORE-560 010 KARNATAKA STATE, INDIA.

Inventors : M. V. SATHYANARAYANA.

Application No. 469/Mas/91 dated 19th June, 1991.

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules, 1972), Patent Office, Chennai Branch.

6 Claims

A device for safe working of portable electric tools which consists of a potential transformer and a current transformer for taking proportional samples of the voltage and current to be drawn by the electric tool, a processor for processing the input current, a comparator to compare the input current from the processor with that of the 'Safe Level' current such as herein described drawn from a reference circuit, an inhibitor to keep the input power energised while the power level is in safe-limits a. power, relay to relay the power through contact points to the power tool.

(Compl. Specns. 10 pages; Drgn. : 1 Sheet)

Ind. Cl. : 116-F&G 179642
Int., Cl.⁴ : B 66 D 5/02.

SAFETY DJSC BRAKE FOR LIFTS.

Applicant : INVENTIO A.G., SEESTRASSE 55 CH-6052 HERGISWIL NW, SWITZERLAND, A SWISS COMPANY.

Inventor : JOSEF VERTESY.

Application No. 474/Mas 91 dated June 20, 1991.

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules, 1972), Patent Office, Chennai Branch.

7 Claims

Safety disc brake for lifts consisting of two brake levers (4) pivotably arranged on carrier pins (1.3, 1.4), carrying brake shoes (4.7) with brake linings (4.8) urged against a

brake disc (3) by means of biased brake springs (9, 10) arranged between the longer arms of the brake levers (4) and lifted off from the brake disc (3). by an electromagnetic counterforce acting on the same side, characterised thereby, that two non-overlapping brake levers (4) of the safety disc brake are mechanically independently movable and actuated by an electromagnet against the brake spring force, whereby the electromagnet consists of a pot magnet (5) rigidly connected with the one brake lever (4) of an armature plate (6) rigidly connected with the other brake lever (4).

(Compl. Specns. : 13 pages;

Drgns. : 2 Sheets)

Ind. Cl. : 119 F 3

179643

Int. Cl.⁴ : B 65 H 51/20.

"DELIVERY DEVICE FOR MOVING THREADS FOR FEEDING THEM TO THREAD PROCESSING MACHINES".

Applicant : SOBREVIN SOCIÉTÉ DE BREVETS INDUSTRIELS-ESTABLISHMENT OF ALTENBACH 1, FL-9490 VADUZ (FÜRSTENTUM LIECHTENSTEIN), A LIECHTENSTEIN COMPANY.

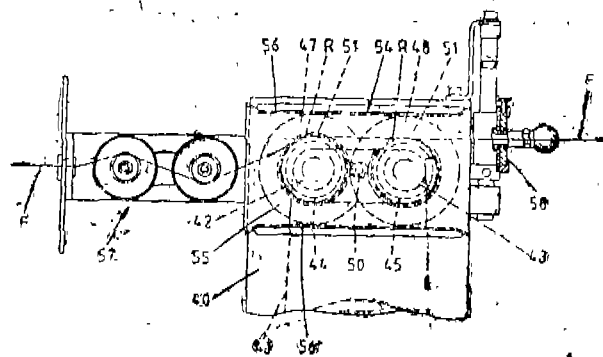
Investors : ALBERTO GUSTAVO SARFATI

Application No. : 481/Mas/91 filed on 26th June, 1991.

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules, 1972), Patent Office, Chennai Branch.

7 Claims

Delivery device for moving threads (F), for feeding them to thread-processing machines, wherein the thread (F) is supplied tangentially to a drum (44, 45) connected to a rotary drive and moved again therefrom by a take-off force acting on the other side of the drum (44, 45) wherein the thread (F) wraps around Only a partial circumference of the drum (44, 45) which rotates at a higher circumferential speed than the thread take-off speed, and can be brought into slipping entertainment relative to the peripheral surface of the drum by the take-off force which is tangential to the drum (44, 45), wherein at least two-drums (44, 45) adjacent to each other with parallel axes are divided by stationary partitions (47, 48) in such a way that each of the drums (44, 45) forms several regions located one behind the other in the axial direction of the drum for partial wrap-around by the thread (e) in such a way that the thread (F) passes over from the region of one drum (44, 45) to the region of the other drum. and wherein the peripheral surface of the drum, in alignment with the plane of the partitions (47, 48), in each case a radially outwardly oriented ring collar (R)



(Compl. Specns. : 14 pages;

Drgns. : 3 Sheets)

Ihd. Cl. : 69-P

179644.

Int. Cl.⁴ : H 02 B 1/00.

A PARALLELIPEDIC CABINET FOR HOUSING ELECTRICAL SWITCHGEAR.

Applicant : MERLIN GERIN, 2, CHEMIN DES SOURCES, F 38240 MEYLAN, FRANCE, A FRENCH COMPANY.

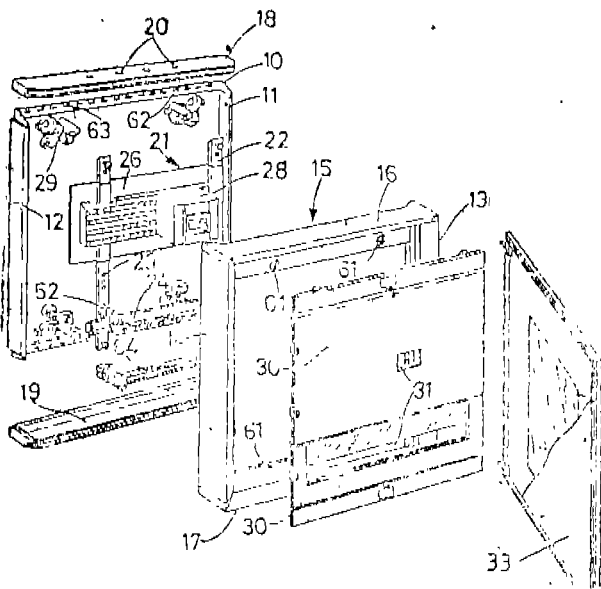
Inventors : (1) JACQUES BUET,
(2) ROBERT CHAMERON,
(3) JEAN-MARC BONNET,
(4) EMILE GROSSET-JANIN.

Application No. : 482/Mas/91 dated Juno 26. 1991.

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules, 1972), Patent Office, Chennai Branch.

10 Claims

A parallelipedic cabinet for housing electrical switchgear, comprising a metal back plate (10), whose two side faces (11, 12) are folded forwards into a bracket, an H-shaped frame (21) with profiled transverse rails (24) for fixing the switchgear (27, 28) and uprights (22, 23) on which the rails are fixed, said uprights being fixed to said back plate (10), an enclosure (15) in the form of a rectangular frame of the same size as the back plate and secured by screws to the back plate to surround the frame (21), a front plate (30); blanking off the front panel of the enclosure (13) opposite the back plate (10) of the cabinet, said front plate (30) having an aperture (31) for the front part of the switchgear with the operating handle (32) to pass through and at least one blanking plate (18, 19) inserted between the enclosure (15) and back plate (10) to blank off the top and/or bottom panel of the cabinet, characterized in that the front edge of the blanking plate in the assembled position protrudes out from the front edges (53, 54) of the two folded sides (11, 12) and protrudes frontwards from the plane containing the profiled rails (24), the length of the profiled rails is greater than the distance between the uprights (22, 23) and is smaller than the distance between the two folded sides (11, 12) to provide a trunking (55) between the ends of the profiled rails and these sides (11, 12) to run the cables, and the front edge (53, 54) of the folded sides is set back from the plane containing the profiled rails.



(Compl. Specne. : 19 pages;

Drgns. : 4 Sheets)

Ind. Class : 172-D₄

179645

Int. Cl.⁴ : D 01 H 9/18

B 65 H 67/06.

A TWO-FOR-ONE TWISTING MACHINE.

Applicant : PALITEX PROJECT COMPANY GMBH, OF WEESERWEG 60, 4150 KREFELD 1, GERMANY, A GERMAN COMPANY.

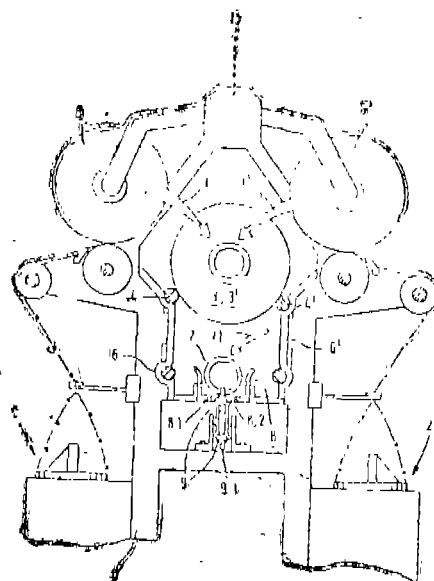
Inventors : (1) HEINZ FINK,
(2) WOLFGANG LEUPERS.

Application No. : 483/Mas/91 dated June 26, 1991.

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules, 1972), Patent Office, Chennai Branch.

11 Claims

A two-for-one twisting machine comprising plurality of twisting stations located in at least one row lying in the longitudinal direction of the machine consisting of twisting spindles and spooling units; an endless conveyor movable in the longitudinal direction of the machine for transporting of wound run-up bobbins associated with the spooling units, the said endless conveyor comprises two individual belts situated at a lateral spacing from one another and a second conveyor being provided in the space between the lower runs of the two individual belts for transporting empty sleeves.



(Compl Specns. : 13 pages;

Drgns. : 3 Sheets)

Ind. Cl. : 165 A

179646

Int. Cl.⁴ : B 65. H 49/00; 57/00.

"A DEVICE FOR DRAWING OFF A MATERIAL SUCH AS THREAD, RIBBON AND THE LIKE".

Applicant : SOBREVIN SOCIETE DE BREVETS INDUSTRIELS-ESTABLISSEMENT, OF ALTENCACH 1, FL-9490 VADUZ (FURSTENTUM LIECHTENSTEIN) A FURSTENTUM LIECHTENSTEIN COMPANY.

Inventor : SARFAT IALBERTO GUSTAVO.

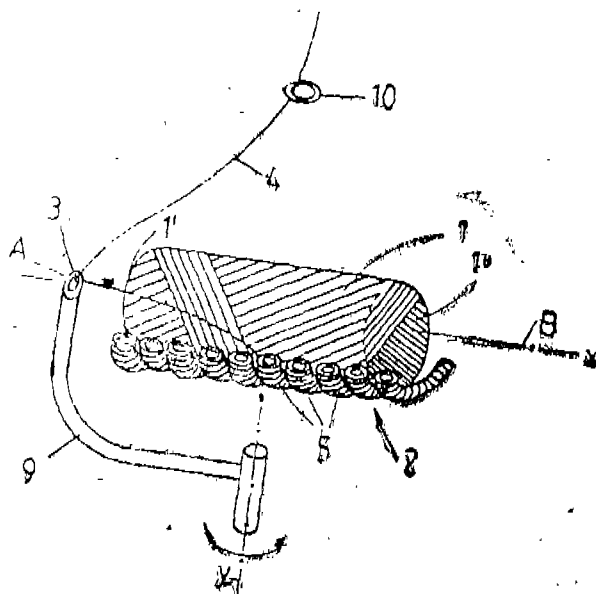
"Application No. 499/Mas/91 filed on 1st July 1991.

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules 1972), Patent Office, Chennai Branch.

13 Claims

A device for drawing off a material such as thread, ribbon and the like from a wound package having two end surfaces opposite to each other, the said device comprising a holding means for supporting the package and impeding the rotation

of the package and a guide means with a draw-off eye displaceably mounted between two draw-off points along the axis perpendicular to the opposing end surfaces of the supported package for alternately quitting the material drawn off from the opposing end surfaces of the wound package.



(Compl. Specns. : 12 pages;

Drgns. : 3 Sheets)

Ind. Cl. : 40 D

179647

Int. Cl.⁴ : B 01 J 38/00.

"METHOD OF REGENERATING NOBLE METAL CATALYSTS".

Applicant : BASF AKTENGESellschaft. A GERMAN JOINT STOCK COMPANY ORGANISED AND EXISTING UNDER THE LAWS OF THE FEDERAL REPUBLIC OF GERMANY, OF 6700 LUDWIGSHAFEN, FEDERAL REPUBLIC OF GERMANY.

Inventors : (1) FRANZ-JOSEF. WEISS.
(2) HUGO FUCHS,

Application No. : 501/Mas/91 filed on 2nd July, 1991.

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules, 1972), Patent Office, Chennai Branch.

2 Claims

A method of regenerating noble metal catalysts used for the catalytic reduction of nitrogen oxide with hydrogen, comprising treating the noble metal catalyst with an aqueous alkaline solution, such as a solution of an alkali metal hydroxide and/or alkali metal carbonate, having a pH of at least 9, and subsequently removing the residual alkaline solution from the regenerated catalyst.

(Compl. Specns. : 10 pages)

Int. Cl. : 105 C

179648

Int. Cl. : A 21 C 5/04.

A METERING DEVICE FOR GRANULAR OR POWDERED PRODUCTS".

Applicant : SEDEPRO, OF 230, RUE LECOURBE, 75015 PARIS, FRANCE, A FRANCH COMPANY.

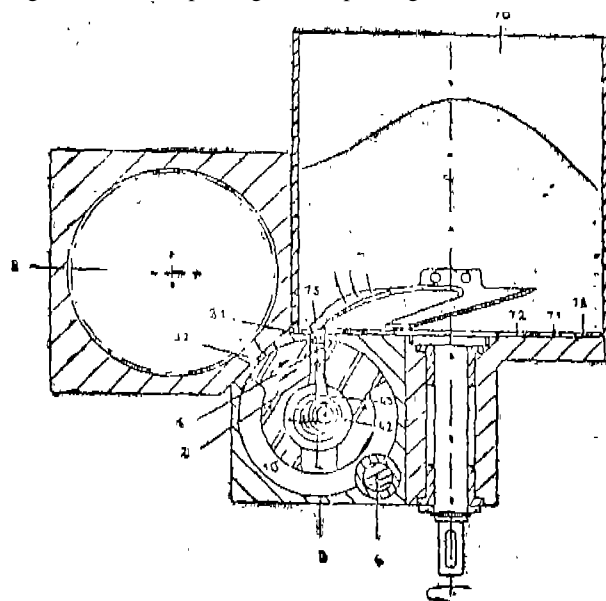
Inventors : (1) MONSIEUR MICHEL DEAL, FRANCE,

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules, 1972), Patent Office, Chennai Branch.

10 Claims

A metering device for granular or powdered products, comprising at least one piston (2) sweeping a given swept volume which slides within one cylinder (1) formed in a movable body (10) moving within a housing (3) between an admission position in which the products to be metered fill said swept volume and a delivery position, which is different from the admission position and in which the products to be metered are evacuated from said swept volume, said piston (2) being scraped by said housing (3) when it leaves the delivery position, comprising a member for force-feeding the products, filling the cylinder (1) in the admission position said force-feeding member comprising blisks means acting so as to effect compacting which is always identical, whatever the conditions of incorporation of the products to be metered.

Agent : M/s Depenning & Depenning.



(Compl. Specns. : 15 pages;

Drgns. : 7 Sheets)

Ind. Cl. : 40 B

179649

Int. Cl.⁴ B 01 J 23/74; B 01 J 37/20; C 11 C 3/12.

"A PROCESS FOR HYDROGENATING AND ISOMERIZING POLYUNSATURATED TRIGLYCERIDES".

Applicant : ENGELHARD DE MEERN B.V., A DUCH COMPANY, OF STRIJKVIERTEL 67, 3454 PK DE MEERN, THE NETHERLANDS.

Inventors : (1) HERMANUS JOHANNES BOUWMAN, NETHERLANDS.
(2) PIETER JAN WILLEM BLOM, NETHERLANDS.

Application No. : 512/Mas/91 dated 5th July, 1991.

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules, 1972), Patent Office, Chennai Branch.

4 Claims

A process for hydrogenating and isomerizing polyunsaturated triglycerides to substantially monounsaturated triglycerides, characterized by reacting polyunsaturated triglycerides with hydrogen in the presence of a nickel on alumina catalyst which has been promoted with sulfur, having an atomic S/Ni ratio of which 0.06 and 0.10, an atomic Ni/Al ratio of between 2 and 10, a particle size distribution :

— (d₅₀) of between 0.4 and 1.5, and— d₃₀ of between a and 20 μm.

Agent : Depenning & Depenning.

(Compl. Specns. : 16 pages;

Drgn, Nil)

Ind. Cl. : 32-F₂(O) & (.) 179650
 Int. Cl⁴ : C 07 C 103/00.

PROCESS FOR THE PREPARATION OF AN OPTICALLY ACTIVE AMINO ACID AMIDE.

Applicant : DSM N.V., HET OVERLOON 1, 6411, TE HEERLEN THE NETHERLANDS, A NETHERLANDS COMPANY.

Inventor : WILHELMUS HUBERTUS JOSEPH BOESIEN. NETHERLANDS.

Application No. : 527/Mas/91 dated July 10, 1991.

Appropriate Office for Opposition Proceedings (Rule 4. Patents Rules, 1972), Patent Office, Chennai Branch,

14 Claims

A process for the preparation of optically active amino acid amide from a mixture of L amino and D amino acid amides in the presence of an aldehyde or from a mixture of a Schiff base of the corresponding L amino or D amino acid amides by adding an optically active carboxylic acid to form a salt of the said amino acid with the said optically active carboxylic acid, the said reaction being carried out in the presence of water, separating a salt of the diastereomers from the reaction mixture and converting the same to optically active amino acid amide by known means.

Ref. cited : —U.S. PATENT Nos. 4,072,698 & 4,093,653.

Agent : M/s DePenning & DePenning.

(Compl. Specs. : 26 pages)

PATENT SEALED ON 10-10-97

178010*D 178011 178012 178013*D 178014 178015 178017
 178019*D 178020 178022 178023 178024 178025 178026
 178028 178029* 178030* 178031 178032* 178033"

CAL—08, DEL—08, MUM—NIL. CHEN—04.

*Patent shall be deemed to be endorsed with words LICENCE OF RIGHT Under Section 87 of the Patents Act, 1970 from the date of expiration of three years from the date of sealing.

D—Drug Patents.

REGISTRATION OF DESIGNS

The following designs have been registered. They are not open to inspection for a period of two years from the date of registration except as provided for in Section 50 of the Designs Act, 1911.

The date shown in the each entries is the date of the registration included in the entries.

Class 1. No. 172551, Vinay Kumar, Proprietor of Sitaram Wares, an Indian proprietorship firm, 2503/4, Moti Ram Road, Shahdara, Delhi-32, India, being an Indian national of the above address, "FANCY WAFER TAP", 6th November, 1996.

Class 3. No. 172325, Hemlata Gupta, trading as Ganga Electric Company, 172, Dcoli, Main Road, Infront of Raju Park, New Delhi 10 062, India, an Indian National Company, "MULFI PLUG", 8th October, 1996.

Class 3. No. 172497, Classic Blowttechnik Pvt. Ltd., having its regd. office at Plot No. 669/2, Sector 29, Gandhinagar-382 029, Gujarat State, India, "BOTTLE", 30th October, 1996.

Class 3,- No. 172531, Nisma Aircon International Pvt. Ltd., an Indian Company, Ess Tee Kay Apartments, No. 9, Dhanammal Street, Chetpet, Madras-600 031, Tamil Nadu, India, "AIR CONDITIONER", 4th November, 1996.

Class 3. No. 172806, Delsey, French Societe Anonyme of 55 rue Raspail of 92532 Levelallos Perret Cedex, France, "SUITCASE", 13th December, 1996.

Class 3. No. 172810, Panduit Corporation, a U.S.A. Corporation of 17301, Ridgeland Avenue, Tinley Park, Illinois 60477-3091, U.S.A., "FIBEROPTIC CONNECTOR", 17th December, 1996.

Class 3. No. 172327, Panduit Corporation, a U.S.A. Corporation of 17301, Ridgeland Avenue, Tinley Park, Illinois 60477-3091, U.S.A., "FIBEROPTIC CONNECTOR JACK", 8th October, 1996.

CLASS 3. No. 172811, Panduit Corporation, a U.S.A. Corporation of 17301, Ridgeland Avenue, Tinley Park, Illinois 60477-3091, U.S.A., "FIBEROPTIC CONNECTOR", 17th December, 1996.

Class 10. No. 172337, Alert India, a partnership firm of address C/1, S.M.A. Industrial Estate, G.T. Karnal Road, Delhi-33, India, "THE SOLE OF FOOTWEAR", 10th October, 1996.

CLASS 12. Nos. 173072 to 173074 & 173076, Piruz Khambatta, adult an Indian national, residing at behind Ellisbridge Gymkhana, Ellisbridge, Ahmedabad-380 006, Gujarat, India, "CONFECTIONERY", 30th January, 1997.

T. R. SUBRAMANIAN

Controller General of Patents Designs & Trade Marks

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